

**Amendments to the Specification:**

Please replace paragraph [0017] on page 6 with the following amended paragraph:

[0017] According to a first preferred embodiment of the invention, a preferred emission mix slurry suspension has the components and component concentrations as described below in table 1. In table 1, ~~any preferred or less preferred or more preferred quantity, concentration, or range thereof for any component can be combined with any preferred or less preferred or more preferred quantity, concentration, or range thereof for the same component; it is not required or necessary that all or any of the concentrations or ranges for all of the components come from the same column.~~ Note that in table 1 all values are weight percents.

Please replace paragraph [0020] on page 7 and with the following amended paragraph:

[0020] In a second preferred embodiment, the suspension medium is water-based, comprising at least 90, preferably 95, preferably 98, wt.% deionized water, and containing a small amount of a dispersant, such as Dispex A40 (an aqueous acrylic polymer solution from Allied Colloid Limited). The medium is then thickened to achieve a desired viscosity using a high molecular weight polyethylene glycol (MW = at least 1000 g/mol, preferably 2000-5000 g/mol). A preferred emission mix slurry suspension according to the second preferred embodiment has the components and component concentrations as described below in table 2. In table

Appl. No. 09/934,722  
Amdt. Dated September 11, 2003  
Reply to Office action of July 18, 2003

2, ~~any preferred or less preferred or more preferred quantity, concentration, or range thereof for any component can be combined with any preferred or less preferred or more preferred quantity, concentration, or range thereof for the same component;~~ it is not required or necessary that all or any of the concentrations or ranges for all of the components come from the same column. Note that in table 2, all values are weight percents.